STATE OF MONTANA, MUSEL SHELL COUNTY.

OCLOCK PM. 12:00

CLAUDE F. FLETCHER
COUNTY PROCOFDING

Form No. 18 8-60 John B. 12 Republic T. 2N R. 25 E 35 County Musselshell

MONTANA BUREAU OF MINES AND GEOLOGYDECEIVED
UU 28 28 1961 E
Owner ands f. Rogers Address Rein tar Polar Driller Address Poundup Date Started June 1957 Date Completed June 1957
Location: Sec. 35 T. R. 14 sec.
Type of well (Dug, driven, or dfilled) Equipment used (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Marden & Jacon
Casing: 5 ft. to 60 ft. Type Salv Culver Size 6"
Casing:ft. toft. TypeSize
*
Casing:ft. toft. TypeSize
Perforated or screened: Ft. to ft. Ft. 45 to ft. 60
Type of screen or perforations
Static water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
(date)
Pumping water levelfeet atgal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(aver)

Form No. 18 84 R. 25 E 8-60 County Munolsho MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner Jaya Bar Address Hein Stan At Krendles You Strand Address foundup Driller Date Started 10-17-61 Date Completed 10-19-61 Location: Sec. T. R. $\frac{1}{4}$ sec. Equipment used Cherry Type of well (Churn, drill, rotary, other) Domestic Municipal Irrigation Water use: Stock Industrial Drainage Other_ Type 2099, gold. Size 4/4 Casing: Oft. to GU ft. Casing: <u>73</u> ft. to <u>\$7</u> ft. Type 20 gz. Gall. Size efinek Per Casing: ft. to ft. Type____Size Perforated or screened: Ft. to ft. . Ft. to ft. Type of screen or perforations factory - plats Static water level, for non-flowing well: 50 Let from I Shut-in pressure, for flowing well: ____lb./sq. in. on:___ Pumping water level 50 feet at 15 gal. per min. How tested: Sail - testel Length of test Remarks: (Gravel packing cementing, packers, type of shut-off, depth of shut-off) from top to bottom

(over)

Log of Well

		
Depth, From	feet	Description of Material Drilled
		Description of interface process
0	20	Sandy loan
20	40	Sand rock
40	49	Grey Shole
49	52	Saled rock
52	60	Grey shale
60	63	Grey Shele- hard
63	21	Coarse, sand-rock-Water 1 gt.
71	73	Hard rock
23	85	Water sand - 15 gel for min
85	90	Sand rock
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Tile No	<i>1</i> .	ed Stock Form—State Publishing Co., Helena, Montana—38687
	- King	
UPLICATE	STATE OF MO	County Musselshell
		UNDWATER CODE DECEIVED
	OFFICE OF STATE	ENGINEER
	Seclementian of Vector 6	Transplanta Biolic
£.	Jeciaration of Vested C	Froundwater Rights a Session Laws, 1961) STATE ENGINEER
	(Onder Odapter 201, Montant	bession daws, rooty
1 mabel) Hiese of	Klein Star Ate Round (Address) (Town)
(Name	of Appropriator)	(Address) (Town) e of Montana
have appropriated g	groundwater according to the Monta	ana laws in effect prior to January 1, 1962, as follow
N		2.
	2. The beneficial	use on which the claim is based Bouse
	<u> </u>	
	3. Date or appro	se has been fearliest beneficial use; and how conse has been fearliest beneficial use;
,	E Conj	se has been fune 1-1957
	4. The amount of	of groundwater claimed (in miner's inches or gallon
	per minute/	
	5. If used for ir	rigation, give the acreage and description of the lan
8	to which wat	er has been applied and name of the owner there
¹ / ₄ Sec T	R	loes not cypply
ndicate point of appr	ropriation	
ind place of use, if Each small square repr	esents 10 6. The means of	f withdrawing such water from the ground and the
eres.	location of ea	ch well or other means of withdrawal
	***************************************	0
7. The date of comme	ncement and completion of the const	truction of the well, wells, or other works for wit
_		957 emtill June 1-51-1957
***************************************		ater standing in well
•	r table	the land the land the said the
8. The depth of water	•	
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8. The depth of water 9. So far as it may be works for the withd	e available, the type, size and depth drawal of groundwater	of each well or the general specifications of any oth
8. The depth of water 9. So far as it may be works for the withd	e available, the type, size and depth drawal of groundwater	of each well or the general specifications of any other
8. The depth of water 9. So far as it may be works for the withd 10. The estimated amounts. 11. The log of formation	e available, the type, size and depth drawal of groundwater. The Table 12 and 1	of each well or the general specifications of any other deep and
8. The depth of water 9. So far as it may be works for the withd	e available, the type, size and depth drawal of groundwater. The Table 17 and 18 and 1	year 200,000 ach well if available Not available
8. The depth of water 9. So far as it may be works for the withd	e available, the type, size and depth drawal of groundwater. The Table 17 and 18 and 1	year 200,000 ach well if available not available seful in carrying out the policy of this act, including the mot apply
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STATE OF MONTANA. SE MUSSELSHELL COUNTY.

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B. H. MATZKE

COUNTY RECORDER

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DEPUTE

GROUNDWATER INDEX

Page | of

County Muscloholl Twp. 81 Rge. 26E

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
		0	177770	
<u> </u>	Alocemitan, Joseph	GW4	173308	
16	Lind Roberta Floring		168103	
8	Jawatt Bruce	GWY	167299	
8	adolph, allred	GM3	169352	
8	m-ronting law Inc	<u>GW3</u>	182 5 27	
8	11 0 11	GWZ	182521	
8	n <i>a</i> (1	6w2	182522	
9	Seine Edoar	57106	·	
13	FOL. Molards	GW3	169375	
14	to otrom. Clittord	GW4	169525	
16	Churchill Rusoill	(6U)4	169657	
16	11 11	GUH	169657	· · · · · · · · · · · · · · · · · · ·
17	Odnoh Odrw J	A/1)7	182783	
18	Bruum-androom, Mula	G(1)7.	1785871	
18	'	8/112	184817	
18), 11	2002	1858/3	
18	Holliday, Jim	6(1)2	19/1/67	
IA	Mouran Milater	6W4	143482	
10	Churchill Ruppell	6W4	1/0/6/	
26			10000	
26	Steffons Kidolph	8W2	169737	
126	stiffens Konch	6W2	173089	
28	1100	<u>6w3</u>	1169341	
28	Stylons, Joseph	57106	17 0511	
28	nco / p	<u>6w4</u>	169714	
129	Woller, JONEDA	BW4	166264	
131	11 ,	<u>6w4</u>	160266	
32	Rodeghiors, Aminach	GUIZ	166472	
32	() () ()	57606		
32	Churchill Russell	6W4	169655	
34	Stoffans Ranch	6W3	169339	
34		GWY	169712	
35	11	6W3	169340	
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G	•	CONSERVATION BY	OAND	T. 8 R. 26
erter	DE	C 22 1965	State of Montana	County .Musselshell
	Ruttinia	McDermott McNulty Morton	Administrator of groundwater Code	
3	Darlinton	SullivanD	ECLARATION OF VESTED GROUNDWATER RIGHT ET Chapter 237, Montana Session Laws,	rs 1961)
C h	Name) Sounty of . Mys Bave appropria 1962. as follo	of Appropriate selshell ted groundwater	or) (Address) State ofMostana r according to the Montana laws in eff	(Town)
		2.	. The beneficial use on which the clai	
	·		imisation Idvestock Household.	and Rira Protection
- 1			. Date or approximate date of earliest continuous the use has beenbefore	
	5	4.	. The amount of groundwater claimed (i per minute)50 .gallons.per.minute	
XN I t	Sec W SE 1 ndicate point ion and place	8 26 of appropriation of use, if h small square	. If used for irrigation, give the acr lands to which water has been applied thereof. It acres garden and It acres Joseph W. Hochmuth 6. The means of withdrawing such water location of each well or other means	ed and name of the owner i.lawn and pasture from the ground and the s of withdrawal
	**		gowg	, * * * * * * * * * * * * * * * * * * *
7	works for w	ithdrawal of g	and completion of the construction of round water anlarged in 1948 and	alled up and finahed in .
8			10.feet .to .water	
	specificati 	ons of any other. S. foot size .	able, the type, size and depth of each er works for the withdrawal of grounds and 14 depth fact	wal of groundwater
1	O. The estima	ted amount of	groundwater withdrawn each yearthe	water comes from the viver
1	*******		countered in the drilling of each well	
	• • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	
1	policy of	this act, incl	f a similar nature as may be useful in uding reference to book and page of an aval. that is near the hottom of well to	ny count record
			Signature of Owner.,	Joseph W. Joshmith 12-21-65
			Date	15-21-65

STATE OF MONTANA,
MUSSELSHELL COUNTY, SS.

FILED THIS 2 DAY OF

ALCEMAN A. D. 1065

AT 7:55 O'CLOCK AM

CLAUDE F. FLETCHER

COUNTY RECORDER

LAUSA

DEPUTY

B & C +

≥ No	T. 8N R. 26E
PLICATE	Countytusselshell
·	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER DECEIVE
Declar	ation of Vested Groundwater Rights Jun 5 1963
(Unde	r Chapter 237, Montana Session Laws, 1961)
wife, as ioin	STATE ENGINEER
Robert Lind and Bloronce L	ind buchand 8/
(Name of Appropria County of Musselshell	ttor) (Address) (Town) State of Montana according to the Montana laws in effect prior to January 1, 1962, as for
11 1	according to the Montana laws in effect prior to January 1, 1962, as fo
lows:	
N .	2. The beneficial use on which the claim is based Stock water
ж	household use and dairy facilities.
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been April, 1949, and continuously thereafter.
E	MATANEA MAA
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 50 gallons per minute
	5. If used for irrigation, give the acreage and description of th
s	lands to which water has been applied and name of the owner
1/4 14 NE/Sec 6 T 8N R 26E	thereof not applicable
dicate point of appropriation	
nd place of use, if possible.	6. The means of withdrawing such water from the ground and th
ach small square represents 10 eres.	location of each well or other means of withdrawal Electric submergible pump and tubing located in NE1/4NE1/4
	Section 6-8-26.
mi - 3-4 - 2	
drawal of groundwater	completion of the construction of the well, wells, or other works for with commenced and completed April, 1949,
The depth of water table	50 feet
other works for the withdrawa	ne type, size and depth of each well or the general specifications of an lof groundwater 150° casing to bottom of well. Water withdra
through 1 1/4" pipe by el	ectric submergible pump and tubing.
The estimated amount of ground	ndwater withdrawn each year 400,000 gal. per year
The log of formations encounter	red in the drilling of each well if available
unknown	and the statement of court work in the statement of the s
such other information of a sin reference to book and page of a	nilar nature as may be useful in carrying out the policy of this act, including county record
not app	licable
	a20-79.0
	of the same of the
	Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA, MUSSELSHELL COUNTY. DAY OF B. H. MATZKE
COUNTY RECORDER
CLAIM GEPUTY

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orionia. Austria			(U	nder Ch	apte	r 237, Montana	Session Laws,	1961)	01/31	- CMGIN	EER
							319 3rd St.		70	*	
1Br	ice D. F (Nam	*********		riator)	••••••	, of	(Address)	194		oundup (Town)	••••••
County	of	Mussa.	lahel	1	:	State	of	ntens	······		<u> </u>
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indicate pound place Each small acres. 7. The dar drawal 8. The der works from the log of the log	Sec. 8 int of a of use, square rete of com of ground pth of we as it may for the with the control of the contr	ppropri if pos epresent dwater. ater tall be avaithdraw mount of ations of and possible and pos	ation sible. ts 10 ment a Ln u ble ailable ailable of gro	Apprent Appren	pletion 30 - 30 - 30 - 30 - 30 - 30 - 30 - 30	The means of location of each on of the construction of the constr	withdrawing s well or other action of the v f each well or t ad. 6. year	uch wa means vell, we he gene matel able out th	ells, or other of the specific	cations of an gallons f this act, in	Pump or with
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY,

AT 10:05 OCT Q.M.
B. H. MATZING

COUNTY RECORDER

92.00

`		, 44
3W 3	Approved Stock Form-State Publishing Co., Heleng, Montana-42199	•
File No	T 8 N R 265	***************************************
DUPLICATE	County HUSSELS	HELL
	P. D. CT. CT. CT. CT. CT. CT. CT. CT. CT. A.	1 CO []

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

DEC DY

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater FARLY 1900
	Owner ALFRED DOLPH Address ROUNDUP MONT.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N V	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. MATURAL FLOW. O - 10 - 30 Frat Dree
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NSVS & Sec. R. T. S. R. A. F. Indicate point of appropriation	estimate approximate lengths of periods of use
and place of use, if possible.	
	Signature of Owner Alfel J. Allege Date December 26 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA.
MUSSELSHELL COUNTY.

V RECORDER

A STATE OF THE STA

GW 2	Wo.			ed Stack Form	-State Publish	ing Co., Helena, Montana-456	i42 3
File No.		MORRESON TO THE RESON			т.8.	North _R 26 Ea	st o
TRIPLI	CATE	RECEL			Cour	nty Musselshel	1
	LOG	AUG (. c. 19	71 ADMINIST		OF MONI	ANA NDWATER CODE	
	Top of Ground	roximately	OF	FICE OF	STATE E	NGINEER	
-	(Elev. above sea level		Notice of (Comple	etion c	of Groundwat	er
						eans of Well	
·	The first 5	feet was sandy		OPED A	TER JAN	UARY 1 1962	
-	loam. From 5	foot to 12 for	(Under Cha	pter 237,	Montana S	lession Laws, 1961)	
-	gravel with wa	•	M-V Enterp	rises,	Inc Addre	ss Roundup, Mon	tana
7.	Doc. No. 1825	(ユク					
	tired for record		W.A RUCALE	TINGS		ss Roundup, Mor	1
	this 18 day of A. D. 19 71, at	1835 Date of	Notice of approp	riation of	groundwate	er None	***************************************
	o'clock_PM.	Date w	ell startedAugu	st,197	ODate o	completedAugust	:, 1970
		Type o	f well 10190	F.	Equipme	ent used. Backho	encline
			(Dug, driven, bo	red or drill	ed)	(Churn drill, rots	ary or other)
		Water	use: Domes Industr		Iunicipal [Drainage [rigation 🌉
		Inc	licate on the diagr	am the ch	aracter and	thickness of the diffe	erent strata
_		met wi	th in drilling, such t which water is e	h as soil, c encountere	elay, shale, d. thicknes	gravel, rock or sand, s and character of wa	etc. Show
		strata s	and height to which	h the wate	er rises in t	he well.	
		Size Drill		From (Feet)	To (Feet)	PERFORATION	(S
_		Ho				Kind From Size (Feet)	To (Feet)
		Not applicab	le-see attac	ched		Not applical	ole-ses
L 1		Schedule "A"				attached Sci	edule "1
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-	. *	-		<u> </u>			
-			N	s	tatic Wat	er Level for non-fl	owing well
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		w		E		icablegal, per mi	
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T						not app	
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		L	<u> </u>			estnot_app	
					emarks: ()	Gravel packing, cemer shutoff) not app	licable
		¹ / ₄ Indicat	Sec. 8 T. 8N e location of we		t, pc or	SHRUULL /	
		place o	f use, if possible. square represen	Each			
		acres.	addate represen			·····	
_		************	***************************************	•••••		*************************	
_		TOTA				(Continue on re	,
_		1	number of acres a	nd location	n or other	inage or other. Ext	piain, state and Addi-
			ion). igating sma	ll gard	lens on	Section 8, T	8 N. R
						atering and g	***************************************
	Show exact depth of		d in the op				
					44	t applicable	
This form	n to be prepared by driller,	and three copies to be i	filed by the owner w	1		*************************************	,*******
	Clerk and Recorder in the co by driller.	ounty in which the well i	a tocated, tissue cop	y to be M-	-v entr	's License Number	-
Please a	nswer all questions. If no	t applicable, so state, o	therwise the form	will be By	7.7.	xi y ke	you
returned.		hed Schedule '			Driller made =	's Signature. part hereof.	

SCHEDULE "A"

M-V ENTERPRISES INC. is a Montana corporation engaged in the business of feeding cattle. Said corporation legan the well mentioned in the Notice of Completion of Groundwater Appropriation in August of 1970. Said well was completed in August of 1970. The west was dug by means of a backhoe. Said well is located 3,235 feet east of the west side of Section 8, Township 8 North, Range 26 East, and is located 703 feet south of the north line of Section 8, Township 8 North, Range 26 East, M.P.M.

The well is 11 feet deep and it is 8 feet down to water. Said well is cased with 6 inch casing. Upon completion of a pump house at the well site, M-V Enterprises, Inc. will pump anduse 300,000 gallons of water per day. This figures out to be about 210 gallons of water per minute. Said water is used in conjunction with water obtained from other wells for purposes of watering stock, for irrigation of small gardens and for the domestic use of the employees of M-V Enterprises, Inc. Upon completion of the pump house, the water will be pumpedfrom this well by means of a 20 horsepower pump located in said pump house at the well site.

186 And Andread Andrea

In well is it feet down and it is greet down to weter, said well a described with 6 hach easing. Upon completion of a pump house at the well after, in. Will pump and set of a charge and the feet and the figures out to be about 10 gallons of water fer minute, so account to the conjunction with water obtained from other wells for described the conjunction of the feet and to the conjunction of the pump bonne, the water will be pumpation in the well by means of the feet water to be easier of the pumpation of the well by means of a 10 housepreas pump leasted in said pump house at the well afte.

GW 2		Approve	d Stock Form-	-State Publish	ning Co., Helen	a, Montana-456	342 33 29
File No	MOZIMIA VANCE I	21 47 773 5, 1.		_		26 East	
DUPLICATE	To El Coll			Cou	inty	lusselsi	bll.
FOG	AUG 1			OF MON		n dona	
Top of Ground		ADMINIST: OF			ndwate. Ingineef		
Approxima (Elev. above sea level 3.5)	ely n Et Not	ice of C	omple	etion o	of Gro	undwa	er
The first 5 fee		Appropri	ation	by M	eans o	f Well	Mary 1
loam. From 5 footwe found coarse as	to 12 foot				NUARY 1,		4 43 3 - 3
gravel with water		(Under Char	ائے کہ جاتے ہے۔ انداز فور اور ای	egyddynai y og Clabar o egydd	i di Nasi		
Doc. No. 182521	Owner M=V	Enterpri	ses, I	nc Addr	ess. Roun	dup, Mo	ntana
Fried for record	Driner.aax	Enterpri	ses,In	C. Addr	essRoun	dup, Mo	ntana
this //o day of Cura A. D. 19_7/_, at _3.0	Date of Notice	ce of appropr	iation of g	groundwat	ter	None	
o'clock P 1.	Date well sta	1.044					
	Type of well	Dug		Equipm	ent used	Cat & d	ragline
The Market	(D) Water use:	ug, driven, bor	ed or drille ic 🔼 M	d)	(Chu	ırn drill, rota	ry or other) rigation
- 1		Industri	al 🗍 🏻 I	rainage [Ot	her 🗷	
—	met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
	depth at which strata and he	ch water is en eight to which	eountered the wate	l, thicknes r rises in	ss and char the well.	racter of wa	ter-bearing
	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	Ţ .	PERFORATION	S
	Fiole	of Casing	(reet)	(L'CEL)	Kind Size	From (Feet)	To (Feet)
	Not appli		e atta	ched		pplicab	le-see
	Schedule	"A"			attac	hed Sch	edule "A
		N	St	atic Wat	er Level	for non-flo	wing well
-							feet.
						lowing Wel	
-	w		E	at. appl	icable	gal. pappi	icable
			1		n gal. per	min. of fl	owing well
				arr Maghad		applica plicabl	
_		0	- 1			applica	
-		s	Re	emarks: (Gravel pac	king, cemen	ting, pack-
	¹ / ₄ Sec		.LDE			of the state of the state of	licable
	Indicate loca place of use,	if possible.	Each				
	small square acres.	e represents	40				
-		•••••••••••••••••••••••••••••••					
-	USE-If use	d for irrigat r of acres an	ion, indu	strial, dra	inage or	other. Exp	lain, state
-	Irrigati:	ng small	garden	sonS	ection.	8, T 8	N,R26
Show exact depth of botton	Also used	d for sto	ck wat	ering	and gen		
office office achieve of notion	the opera	atlou of	ene Le	eurot.	*************		
This form to be prepared by driller, and th	ree copies to be filed by	the owner wif	h the		applica	bla	

County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be $\ensuremath{\mathbf{By}}$: returned.

M-VENTERPRISES, INC.

SCHEDULE "A"

M-V Enterprises, Inc. is a Montana corporation engaged in the business of feeding cattle. Said corporation began the well mentioned in the Notice of Completion of Groundwater Appropriation in May of 1969. Said well was completed in June or July of 1969. The well was due by means of a cat completed in June or July of 1969. The well was due by means of a cat and dragline. Said well is located 2,795feet east/of the west side of Section 8, Township 8 North, Range 26 East and is located 128 feet north of the center line of Highway 10 East.

The well is 10 feet in diameter and 12 feet deep. Said well contains a tank which is 5 feet in diameter and 12 feet in height. The area surrautant tank has been filled with gravel. Extending directly east of counding this tank has been filled with gravel. Extending directly east of this tank is 40 feet of perforated culvert, 12 inches in diameter, and 12 feet deep.

From this well, M-V Enterprises, Inc. pumps and uses 50,000 gallons of water per day. This figures out to be about 35 gallons of water per minute. SAId water is used in conjunction with water obtained from other wells for purposes of watering stock, for irrigation of small gardens, and for the domestic use of the employees of M-V Enterprises, Inc.

The water is pumped from this well by means of a 5 horsepower pump located in the pumphouse due north of said well.

Legiting cattles. Inc. is a Montana corporation in March the business of completion of the first the business of completion of Grant the March the March the Completion of Grant the March March the Completion of Grant the March March the Completion of Grant the March March March the Completion of Grant the March March

TO TESS STATE TO STAT Then this well, M-V Enterprises, Inc. pumps and was 50,000 gallons of mater per minute.

Shid water is ubed in conjunction with water obtained from other wells for purposes of watering stock, for irrigation of stail gardens, and for the camentate water to the call gardens, and for the daments of water inc. call is 10 feet in disactor and 12 feet of the vent is feet in disactor and 12 feet of a cank which graves of this cank is seen filled with graves of this tank is 40 feet of perforeted culvert, it is ik feet deep.

the water is builted tron dive sell paresons of " a somebower bank located the pumphones due north of said well.

GW 2	North.	HAN WAYER WINGSON TO BOARD	ck Form—State Publishing Co., Helena, Montana—45642
File. No	57) 5 A	EGEIVED	T.8. NorthR. 26. East
DUPLIC	ATE	AUG 1 8 1971	CountyMusselshell
	rog		ATE OF MONTANA FOR OF GROUNDWATER CODE
_	Top of Ground	OFFICE	OF STATE ENGINEER
-	Approximat (Elev. above sea level 3,500	ft. Notice of Cor	npletion of Groundwater
	The first 5 feet w		ion by Means of Well
-	loam. From 5 foot to we found coarse and	12 foot DEVELOPE	D AFTER JANUARY 1, 1962
	gravel with water.	Under Chapter	237, Montana Session Laws, 1961)
	Doc. No. 182522	Owner M-V Enterpris	es, Inc Address Roundup, Montana
-	Filed for record	Driller M-V Enterprise	s, Inc.Address Roundup, Montana
-	this 16 day of Quege. A.D. 19 71, at 3:05	Date of Notice of appropriation	on of groundwaterNone
- 1	o'clock_P_N.		970 Date completed June or July
			1970
		(Dug, driven, bored o	
		Water use: Domestic Industrial	Municipal ☐ Stock 전 Irrigation 전 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
		Indicate on the diagram t	he character and thickness of the different strata
-		depth at which water is encou	soil, clay, shale, gravel, rock or sand, etc. Show intered, thickness and character of water-bearing
		strata and height to which the	
-			From To PERFORATIONS (Feet)
		Not applicable-see at	tached Size (Feet) (Feet)
		Schedule "A"	Not applicable-see attached Schedule "A"
		N	Static Water Level for non-flowing well
- 1			5. to 6. feet.
			Shut-in Pressure for Flowing Weil applicat
-			Pumping Water Level not applicable at applicable gal. per minute.
		W	Discharge in gal. per min. of flowing well
			not applicable
		0	How Tested not applicable Length of Test not applicable
_		s	Remarks: (Gravel packing, cementing, pack-
-			are type of soutoff) not applicable
		Indicate location of well an place of use, if possible. Eac	id
-		small square represents 4	
		40105	
		***************************************	(Continue on reverse side)
		USE—If used for irrigation number of acres and lo	, industrial, drainage or other. Explain, state ceation or other data (i.e.: Lot, Block and Addi-
_		tion).	
-			ardens on Section 8, T 8 N, R or stock watering and generally
	Show exact depth of bottom.	used in the operat	
		copies to be filed by the owner with the	
retained b			1 NO offe
Please and returned.	swer all questions. If not applicable	e, so state, otherwise the form will h	Driller's Signature.

See attached Schedule "A"-by reference made a part hereof.

48890

SCHEDULE "A"

M-V Enterprises, Inc. is a Montana corporation engaged in the business of feeding cattle. Said corporation began the well mentioned in the Notice of Completion of Ground Water Appropriation in May of 1970. Said well was completed in June or July of 1970. The well was dug by means of a cat and dragline. Said well islocated 2,685 feet east of the west side of Section 8, Township 8 North, Range 26 East and is located 210 feet north of the center line of Highway 10 East.

The well is approximately 50 feet in diameter and 12 feet deep. Said well contains 2 tanks, one of which is 21 feet in diameter, the other is 16 feet in diameter. These tanks are 10 feet in height and are connected by a piece of 24 inch casing about 2 feet long. The area surrounding these tanks has been filled with gravel. Extending directly south of the 16 foot diameter tank is 80 feet of perforated cultert 12 inches in diameter. This cultert is 12 feet below the ground and is used to draw water into the well. Extending south southeast of the 16 foot tank is a piece of culvert 60 feet in length. Said culvert has a 12 inch diameter and is located 12 feet below the ground. This culvert is also used for gathering water for the main well.

From this well, M-V Enterprises, Inc. pumps and uses 350,000 gallons of water per day. This figures out to be about 250 gallons of water per minute. Said water is used in conjunction with water obtained from other wells for purposes of watering stock, for irrigation of small gardens, for the domestic use of the employees of M-V Enterprises, Inc. and for the general operation of the feedlot.

EGIEDALE "S"

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demestic use of the capleyes of M-A Enterprises, Inc. and for the general for prepared or watering stock, for intigation of small gardens, for the water ber gaf. Into nydaken ouf po pe spear 120 delloue of Asfer ber mineperation of the feedlot.

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the ground. This outwent is also used for gamering water for the wain

ra Jendrii.

FEON

Form No. 18 8-60 T. 8 North ____K. 26 Rost County Musselshell, Monting MONTANA BUREAU OF MINES AND GEOLOGY) SO TENT E Water Well Log STATE ENGINEER Address O Fox 378, Sounday, Mont Owner Edgar Sayre Driller Curl + Fred Elisson Address Roundup, Mentona Date Started June, 1943 ___Date Completed June, 1948 Location: Sec. T. N. R. 28R 1 sec. 382 drilled Type of well_ ____Equipment used churn (Dug, driven, or drilled) (Churn, drill, rotary, ether) Domestic Municipal Stock I Irrigation Water use: Industrial Drainage Other ft. to28, heavy cesing ft. Casing: 134 Type Geivanized Size 3 " Casing: ___ft. to ___ft. Туре____ __Size___ Casing:____ft. to____ft. Type____Size___ Perforated or screened: Ft. to ft. Ft. to ft. 75 Type of screen or perforations holes Static water level, for non-flowing well: 2 ft of top Shut-in pressure, for flowing well:_____lb./sq. in. on:___ 12 ft feet at 50 gal. per min. Pumping water level_ Swilling How tested:_ SO min. Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

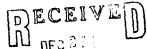
(over)

Log of Well

Dopth	foot	Description of Material Drilled
From	To	23 ft sand und gravel
		108 ft said rook
·,,,		
	-	
	 	
	 	
,		

<i>t</i>	Approved Stock Form-State Publishing Co., Helena, Montana-41337
File No	T
DUPLICATE	CountyBusselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1331)

	Date of Appropriation of Groundwater. 1910
	Owner Bolores R. Ell Address Box 343 Roundup, Montans
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed Mone
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Estural flow 1 ft. to 20 ft.
w	g
A SECTION OF THE PROPERTY OF T	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
Sec. 13 T 8 R 26	Continuous use - All that it will produce
Indicate point of appropriation and place of use, if possible.	
·	
	Signature of Owner Lalaw R. Ell
	Date12/26/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, SS.
MUSSELSHELL COUNTY, SS.
FILED THIS 2 DAY OF
ALC. A. D. 19 63
AT 12 75 OCLOCK M

B. H. MATZKS

COUNTY RECORDER

DEPILTY

2.

GW .	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T
File No	County Measurelshall
DUPLICATE	STATE OF MONTANA
Declaration	MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER On of Vested Groundwater Rights ler Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropri	(Address) (Town) State of January 1, 1962, as follows:
0 -	2. The beneficial use on which the claim is based discussion. Linear Control
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1912
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). If Jallon per minute
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Sec T R	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and drawal of groundwater.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

8. The depth of water table	64 fl
9. So far as it may be available, a works for the withdrawal of grounds.	the type, size and depth of each well or the general specifications of any other undwater.
***************************************	,
10. The estimated amount of ground	dwater withdrawn each year 180 ccc Fallons
	ed in the drilling of each well if available mutamadable
12. Such other information of a sim reference to book and page of an	ailar nature as may be useful in carrying out the policy of this act, including my county record.
	191.11 1 m gr. T
·	Signature of Owner Cliffin m. Tay Trans. Date D.C. 28 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA,
MUSSELSHELL COUNTY.

FILED THIS 30 DAY OF

A B. 1963

AT / 07 O'CLOCK M.

B. H. MATZAN

COUNTYREGORDER

FRANCES L ALAUSA

DEPUTY

2.

State of Montana Administrator of groundwater Code Office of State Engineer

County A 1964

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1. Glussell Churchill , of Pourolup
(Name of Appropriator) (Address) (Town) County of Musicipal State of Matterial
have appropriated groundwater according to the Montana laws in effect prior to January 1,
1962, as follows:
2. The beneficial use on which the claim is based
& Stock Water
3. Date or approximate date of earliest beneficial use; and how
continuous the use has been
The amount of groundwater elejand (in mineric inches on galler
4. The amount of groundwater claimed in miner's inches or gallon per minute).
5 £ 1 Sec. 4 The If used for irrigation, give the acreage and description of the
lands to which water has been applied and name of the owner
Indicate point of appropriation and place of use, if
possible. Each small square 6. The means of withdrawing such water from the ground and the
represents 10 acres. location of each well or other means of withdrawal frame
and twoling engine app. 5. de power
7. The date of commencement and completion of the construction of the well, wells, or other
works for withdrawal of ground water
8. The depth of water table about 200 hundred to
o, the depoil of water table
9. So far as it may be available, the type, size and depth of each well or the general
specifications of any other works for the withdrawal of groundwal of groundwater
10. The estimated amount of groundwater withdrawn each year.
11. The log of formations encountered in the drilling of each well if available
inavallable

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any count record
•••••••••••••••••
a mall lab
Signature of Owner Sunth
Date Doc. 91 19-63

11S 3 (DAY OF Like A D. 1963

County Mercy Land

State of Montans Administrator of groundingter Code Office of State Engineer

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

Quesel Churchill	of Rounday
The of Annual Start	(Address) (Town)
(Name of Appropriate State	of
have appropriated groundwater according to	Montana laws in direct prior of
1962, as follows:	
	use on which the claim is based
	h Water
	•
3. Date or approxi	mate date of earliest beneficial use; and how
continuous the	use has been
+ + + The amount of g	roundwater claimed (in miner's inches or gallons
per sinute)	off. S. J.
a.c. Low Man and a serious	dention give the acreage and description of the
lands to which	water has been applied and name of the owner
Indicate point of appropria- thereof	
tion and place of use, if	thdrawing such water from the ground and the
represents 10 acres: location of eac	th well or other means of withdrawal
	on other
7. The date of commencement and completion of	the construction of the well, wells, or other
abor	t 200 fundred ft.
9. So far as it may be available, the type,	size and depth of each well or the general
9. So far as it may be available, the type, specifications of any other works for the	MICHIGANGE OF Property of Control
a animalistar with	drawn each year.
and destinated amount of graditions are	a Limit de aunilable
the law of formations encountered in the	drilling of ones, merzy
	willfl
	me as may be useful in carrying out the
12. Such other information of a similar natu policy of this act, including reference	to book and page of any count record
policy of one aco, moreone	
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	Signature of Omer Should Churchite
CONTRACTOR OF A SECURE OF THE	
	nee 20 31
	Date Andrews
	Date before de la constant de la con
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	Pate

STATE OF MONTANA County of Musselshell) Churchiel ... having first been duly sworn, depos ... and say....that ...ne. /4.of lawful age and....the appropriator claimant.....of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person......whose name.......subscribed thereto, as the appropriator.....and claimant....., thathe.he. the contents of said foregoing notice and that the matters and things therein stated are true. Qual Chirchit Subscribed and sworn to before me, this ... 31 ... day affice make, 19.6.3. Clerk and Recorder, Musselshell Gounty, Montand B. H. MATZKE

GW 2	<u></u>				d Stock Form		ning Co., Helena		42 3
File No)	MONTA	HA WATER RESOUR ECEIV	CES BOARD			8 R		17
DUPLI	CATE		OCT 21 197			Cou	nty Mu	rels	hell
		LOG				OF MON	ANA		
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ब्रक	Doc. No	4		(Under Chap	-		_		
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F	A. D. 19 7	L, at 2:37	—Driller. KEL						
63			Date of Notic	e of appropr	iation of	groundwat	ter	***************************************	***************************************
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			Water use:	Domesi Industri		Iunicipal (Drainage (ier 🗌	rigation 🗌
91			Indicate met with in	on the diagra	m the ch	aracter an	d thickness	of the diffe	rent strata
-			depth at which	ch water is er	acountere	ed, thickness	ss and char	icter of wa	ter-bearing
-	SHALE		Size of	Size and	From	To			
135			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	To
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					I	umping V	Vater Leve	120	feet
· _ :	i		w	-	E) g		
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-					E	low Tested	BHALFI	>	******************************
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_		ं 	acres.						*************
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_			USE-If use	d for irrigat	tion, ind	ustrial, dr	ainage or o	ther. Exp	olain, state
			tion).	er of acres an	iu 10catio	n or other	uata (1.e.:	nor, block	and Addi-
			***************************************					·····	•••••••
180	Show exact d	lepth of bottom.	*					***************************************	
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		by driller, and three co				Driller	's License	Number	
	by driller.	the county in which	" and wen is local	ea, clasue copy	eo ne	6)	ho 1	111	
Please a		ns. If not applicable,	so state, otherwi	se the form w	rill be	Driller	's Signatur		/
- Juliou							- G	10-	,
;							•	ファベラニ)

STATE OF MONTANA, 155.
MUSSELSHELL COUNTY.
FILED THIS 20. CLAUDE F. FLETCHER

COUNTY RECORDER

Species States

DEPUTY

Control of Servey Control of Cont

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DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

MONTANA WATER RESOURCES BOARD	ness of strata such as soil, clay, sand	
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	gravel, shale, sandstone, etc. Show depth at which water is found and heigh? to which water rises in well	d
inder Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Blev. above sea leve	Ł
_		_

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Blev. above sea level
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	Pleax.
Please answer all questions. If not applicable, so state, otherwise the			ن جائل جي ايجي وياد جيد باشت هيده سدي باشد هيده جيد ويسم وين شدي جيده هيده جيد هيده سيد ويد. المساوحة والمساوحة المساوحة ا
form may be returned.			
Owner BRUW Proces For Administrator's Use Addres ORPHIA STAR RT. File 18581			الله 100 فيلة عليه بلكم للها في يزايد إلى فدم يهيد جدم سين بلها عبيل بين بيده بسي ري
			کے جک بریا زبان دائد جب اسے والا جب اسے پریہ دینے سے کیا، جبی سے سا سے د
ROUNDUP MONT GLILL 25, 1973			
Date well started ENSTING GW1 11:14 7.11.			
VEVER RECORDSD completed			
Type of well DRILLED (EST)			
(Dus, driven, bored or drilled			
(Churn drill, rotary or other)			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			0 2
and Addition).			
_			
ESTIMATED ANNUAL WITHDRAWAL 100.000 GAL			
Size, of Size and From To PERFORATIONS Orilled Weight (Feet) (Feet) PERFORATIONS	 		- 40
Hole of Casing Kind From To			7-3-
HI UNKAUN Size (Feet) (Feet)			
TOWN UNKNOWN	ļ -		<u>a</u>
	[
м (05/			
Static water level			
Pumping water level (Later Aft.* atgallons per minute,			
measuredminutes after pumping			
began.			
*Measured from ground level. Well developed by CANNOWAL	1+	+	
for hours.	 		
PowerPump.	(
Remarks: (Gravel packing, cementing,			
s packers, type of shutoff)	 		
SE VSW/4 Sed/8			*
T. 8 N R. 26			
	 		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE PERKESENTS 40 CORES.			
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Driller's Signature	 		
Driller's Address DELPHAS SAR RT.	12 21		
ROUNDUP HONT LICENSE NO.	INK	NOW	Show exact depth of bottom

STATE OF MONTANA.
MUSSELSHELL COUNTY. _DAY OF FILED THIS . A. D. 19. ك

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Count	y	

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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form may	be returned	<u>l</u>										
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USE: It use	ed tor irrig	gation, ir acres and	ndustrial, c	trainage or or other da	other. Exta (i.e. Lot,	plain, Block			4-4-	D 0	2	4
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and A	Addition). 🚜				······································				The	-541	<u> </u>	┪
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ar Halle			
3	GW 2	Revised	1969

County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Indicate	the ch	aracter,	color,	thick
ness of	strata su	ich as s	oil, clay	, sand
gravel,	shale, s	andston	e, etc.	Show
depth at	which	water	is foun	d and

DRILLER'S LOG

	Dev	eloped a	for Januar	y 1, 1962 . R	Barth William Art -				45.	. .
(Under (Chapter 23	7 Montan	a Session	Laws, 1961, as	amended)	Top of	Ground	(Elev. above	sea leve	20
by the ow	mer with th	ne County	Clerk and	nd three copies d Recorder in th be retained by c	ne county in	From (Feet)	To (Feet)		1501	
Please ansv		stions. If		able, so state, o						
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com	pleted									
Type of we	eil	CAS	ince (UNKNO	wn)					
Equipment	used	WKN	OWN	driven, bored or dril	her)			7/2	<i>3</i>	
	: Domestic		unicipal [Irrigation			30	W	
ind	ustrial 🔲	Drainag	e 🔲 Oth	her □* Gard	en/Lawn 🗌					
*Describe	•	••••••						Ro A	£	
state	number of	acres and	d location o	drainage or othe or other data (i.e	er. Explain, e. Lot, Block			FAD	0	
	Addition). 🗸		_					16.22	<i>p</i>	
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w				asured from gro developed by	und level.	/		- 5	7	
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STATE OF MONTANA, MUSSELSHELL COUNTY, FILED THIS

Carrier Search

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OM	200	70

County.....

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD 10 THE PARTY OF THE PARTY O NOTICE OF COMPLETION OF GROUNDWATER ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

(Under	Chapter 23	7 Montana	Session 1	laws, 196	l, as amend	ded)	Top of	Ground	d (Elev. above sea lev	/el 🗲
by the ow	vner with t	he County	Clerk and	Recorder	opies to be in the cou	ntv in	From (Feet)	To (Feet)		PRO
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form may	be returne	esiions. it r ed.	or applica	able, so sti	ate, otherwi	se the				
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and .	Addition)	•••••		••••••						6-
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NDICATE	LOCATION	OF WELL	AND PLA	ACE OF	ISE, IF POS	SIBLE.				
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		_			NO		56		_ Show exact depth of	bottom
~~~~·	·············	·	• • • • • • • • • • • • • • • • • • • •	4.041436		*******				

STATE OF MONTANA,
MUSSELSHELL COUNTY,
VILED THIS 26"

CLAUDE F.

DAY OF

A. D. 19 23

LIST O'CLOCK M.

JOE F. FI FTCLIF

COUNTY RECORDER

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This fo	orm to	be o	prepared	by	driller,	and	three	copies	to b	e filed
by the	owne	er wit	h the Co	untv	Clerk	and F	≀ecord	er in th	ne cot	untv in
which	the w	ell is	located,	last	copy t	o be	retain	ed by	driller	•
Plasca	anew	ar all .	augetiane	1.5		alicabi			46	ina sha

Please answer all questions. If not appliform may be returned.	icable, so state, otherwise the
Owner Jim Helliday	For Administrator's Use
Address Roundup, Montana	File 184452
***************************************	Oct.10/922 11:120m
Date well started9728/_72	GW 1
completed 10 /8/ 72	
Type of welldrilled	oug, driven, bored or drilled)
Equipment used	(Churn drill, rotary or other)
Water Use: Domestic [ Municipa! [	] Stock 🕃 Irrigation 🗌
Industrial 🔲 Drainage 🔲 O	ther []* Garden/Lawn []

*Des	cribe
USE:	If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block
	and Addition).

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	From To PERFORATIONS		vs.	
	or Casing			Kind Size	From (Feet)	To (Feet)
	18"I.D	0	19			
	6" I.D. plastin	0	60	½"holes	38	60

	_		4		
w					
•	*				
\$					

E	*Measured from ground level.  Well developed bybailing forhours.  Power
s I ¼ S.W ¼ Sec. 18	packers, type of shutoff)

•	•••						
INDICATE LOCATION EACH SMALL SQUARI	OF WELL	AND	PLACE	OF,	USE,	!F	POSSIBLE.
EACH SMALL SQUARI	REPRESEN	175 ¥0	ACRES	5. /			
	lan	X	-M	1_	المد		
مر Driller's Signature	<b>7</b>			10	<u> </u>		•••••
	•	•					

### DRILLER'S LOGIOLIL

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

ion							
	Laws, 1961	, as amend	ied)	Top of	Ground	(Elev. above sea level)	_
r, aı k an	nd three co d Recorder	pies to be in the cou	filed	From (Feet)	To (Feet)		
to i	be retained	by driller.				المرا المر المر	
pplic	cable, so sta	te, otherwi	se the		10	play (sandy)	_
					<u> </u>		-
_				10	19	sand (loose)	-
[	For Admir	nistrator's L	Jse				
1	File 1844.	52		<del>-19</del> -	23	sand (yellow ten)	
	_ •			23	46	shald (grey)	_
<b></b> [.	Oct.1019	22!!!	120 m.		<del> </del>	water 66 to 59	
- 1			'	46	-59	sand 12 G.P.W.	
[	GW 1			59	60	shalle	
1							_
·[:							_
	***************************************		••••				_
(Du	ig, driven, bored	or drilled)					_
u.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				<del> </del>		
	Churn drill, rotar			<b></b>			_
a: [_	] Stock 🔀	I Irrigati	on 📙			No.	
Ωŧ	her □* (	Garden / Lav	C				_
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al. c	drainage or	other. Ex	olain.	ļ			-
tion	or other dat	a (i.e. Lot,	Block				1
							1
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	200 <u>000</u> -	gal					į
o cet)	1			<b> </b>			1
et)	l	ERFORATION					
	Kind Size	From (Feet)	To (Feet)	[			- (
	} }		]				
	1 1						į
	holes !	38	60				
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	ic water lev		ft.*				
Pum	nping water	level	ft.* 45ft.*				
Pum at .	nping water	level gallons	ft.* 45 ft.*				
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Pum at . mea beg *Me	nping water 12 asured 60 r	level gallons p minutes aften n ground le	45 ft.* ber minute, er pumping				
Pum at . mea beg *Me Wel for	pping water 12 psured 60 r an. easured from I developed	levelgallons prince after ground leading bybaf	45 ft.* ber minute, er pumping evel.				
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Pum at . mea beg *Me Wel for Pow Rem	nping water 12 sured 60 r an. easured from 1 developed 1	levelgailons prinutes after ground leading bybailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbailbail.	### ### ##############################				
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MUSS	E OF MELSHEL	ONTANA, L COUNT	on.	DAY OF
AT	AUDE	F. FLE	TCH	A M. RECORDER
	2553	MAXES TO		DEPUTY

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Company (Company) (Company)

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,	RETURN WATER CONSERVATION	504RD	
GW 4	10 N CO (20)		T. 3N 26E County. NV55E/53E
	Billion McDermatt McNuley  C Merion Sellevon Sellevon Dickers	State of Montana Administrator of groundwater Code	county. 22.5.
	DE	CLARATION OF VESTED GROUNDWATER RIGHT r Chapter 237, Montana Session Laws,	
have	(Name of Appropriato ty of Musicultus).	of Boy 872.  r) (Address)  State of Mondana laws in effective.	(Town)
	2.	The beneficial use on which the claim  Stock Wate	n is based
	+	Date or approximate date of earliest continuous the use has been	
	4.	The amount of groundwater claimed (in per minute)	
Indi tion	cate point of appropria- and place of use, if	If used for irrigation, give the acrelands to which water has been applied thereof	from the ground and the
7. I	the date of commencement and orks for withdrawal of gro	nd completion of the construction of sound water	the well, wells, or other
8. I	he depth of water table .	40.ft.	
•	pecifications of any other	ole, the type, size and depth of each or works for the withdrawal of groundway	al of groundwater
10.	The estimated amount of g	roundwater withdrawn each year	it will produce
11.	The log of formations ence	ountered in the drilling of each well	if available
12.	policy of this act, inclu	a similar nature as may be useful in ding reference to book and page of any	y count record
		Signature of Owner.	Valter Tenton
		Date/	1.271.6.6

STATE OF MONTANA, SE MUSSELSHELL COUNTY, SE FILED THIS 27

FILED THIS 27 DAY OF AT 10.02 O'CLOCK OM.

CLAUDE F. FLETCHER
COUNTY RECORDER

7. 89. M. B. 1. 55 County Margaret al

#### State of Montana Administrator of groundwater Code Office of State Engineer

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

a woll little	
2 Russell Churchell	of Rounders
(Neme of Annuanticular)	
(Name of Appropriator) County of Market Market St.	ate of (Address) (Town)
	the Montana laws in effect prior to January 1.
1962, as follows:	
N	
	11-1
200 Val	use on which the claim is based A. T.C.C.
	Lan
8 3. Date or approx	cimate date of earliest beneficial use; and how
continuous the	use has been
4. The amount of	groundwater claimed (in miner's inches or gallo
per minute)	3. All for more
AMERISec 12. TKN. R949. If used for in	
	rigation, give the acreage and description of t
Indicate point of appropriation thereof	n water has been applied and name of the owner
tion and place of use, if	
	withdrawing such water from the ground and the
· · · philippe of	ich well or other seans of withdrayal fund
works for withdrawal of ground water	of the construction of the well, wells, or other
works for withdiaway or Riodild water	
· 单元	011/1
8. The depth of water table	my goff
9. So far as it may be available, the type,	size and depth of each well or the general.
specifications of any other works for the	withdrawel of groundwal of groundwater.
10. The estimated amount of groundwater with	idrawn each year 90,000 fel per fr
11. The log of formations encountered in the	drilling of each well if available,
•••••••••••••••••••••••••••••••••••••••	
### ##	*****************************
12. Such other information of a similar nat	ma no more has madeal the accommon out the
	to book and page of any count record.
***************************************	
	and the state of t
	Simon Lungell Chargh
	Signature of Owner
	Date 12 31 - 17-4
	্ৰান্ত প্ৰতিষ্ঠান কৰিছে প্ৰতিষ্ঠান কৰিছে কৰি বিশ্বস্থান

Subscribed and sworn to before me, this ... 3/ ...day of Accepture, 1963.

B. H. MATZKE Musichheil County, Montan

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Approved Stock Form-State Publishing Co., Helena, Montana-41337

File No

DUPLICATE

T. S. IV R 26 E
County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 3 1964 OFFICE OF STATE ENGINEER

STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Dec 23, 196.
	Owner Rudolph Steff 2006 Roundry, Me
	Contractor (if any) Marx
	Address of Contractor
	Date Started 22022 Date Completed 7572
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Matural Applicable
	Surface water
	,
	2
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approxi, late lengths of periods of use
55 1/4 Sec 2 6 T 8 R 2 6	estimate approximate lengths of periods of use.
Indicate point of appropriation	
and place of use, if possible.	
	Rulalph Stellans
	Signature of Owner Bushalph Steffans  Data Dec. 13, 1943

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

MUSSELSHELL COUNTY, BS.

FILED THIS

OCLOCK P.M.

B.H. MATZKE

COUNTY RECORDAR

COUNTY RECORDAR

COUNTY RECORDAR

COUNTY RECORDAR

GW 2		CONSERVATION BOARD pproved Stock Form—State Publishing Co., Helena, Montana—1329
File No	1	0V 4 1965 TR26
DUPLICATE	Bille Butze: n	County - A - A - A - A - A - A - A - A - A -
	LOgoyle	Morton STATE OF MONTANA
Top of Gro	Darlinton	OFFICE OF STATE ENGINEER
Elev. above	e sea level	Notice of Completion of Groundwater
_   `====	0 000 10 10 10 10 10 10 10 10 10 10 10 1	Appropriation by Means of Well
- I		DEVELOPED AFTER JANUARY 1, 1962
La booker	· Sond pe	(Under Chapter 237, Montana Session Laws, 1961)
20 worker	in the parties of the	Owner In Jane & Address I Gunder Will
27 Land	sand ?	14 1 1 Pm
		Driller Land Address Lauradufte, Million
42 Paraus	Sord III	Date of Notice of appropriation of groundwater
	<i>2</i>	Date well started 10-7-6. 5 Date completed 10-12-6
47 Water	bork	Type of well delle Equipment used Chairm
48 light	ah 1:	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)
48 light	Thate	Water use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
1 / 1		Indicate on the diagram the character and thickness of the different str met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Si
2		denth at which water is encountered, thickness and character of water-bear
		strata and height to which the water rises in the well.
-	•	Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet) Kind From To
-		Sizo (Feet) (Feet)
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_		hound
_		84 200 0.0 1
		70H 30 46
		N Static Water Level for non-flowing v
		70 f
<b>- I</b>		Shut-in Pressure for Flowing Well. Med.
_		Pumping Water Level 43 i
-		w gal. per minute.
- 1		Discharge in gal. per min. of flowing w
<del>-</del>		X How Tes Leading
-		Length of Test
_		Remarks: (Gravel packing, cementing, pa
		5/4 Sec. 76 T. S. R. 3.6 ers, type of shutoff)
		Indicate location of well and place of use, if possible. Each
		small square represents 40 acres.
<b>_ ]</b>		(Continue on reverse si
		USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Ad
<b> -  </b>		tion).
Show exact	depth of bottom.	
		<b>1</b>
		copies to be filed by the owner with the
County Clerk and Record etained by driller.	er in the county in w	sich the well is located, tissue copy to be
dease answer all questi	ions. If not applicab	e, so state, otherwise the form will be Driller's Signature

TATE OF MONTANA, IS. MUSSELSHELL COUNTY.

3361 1 VPN

Manual Home

- Postal

STATE WATER CONSCIENTAL BOARD

....Isvel p.

Dukan ....

GW	3

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File No.....

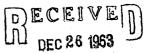
T. S. N. R. 2 6 E County Musselshell

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 22.23, 1963
	Owner Stiffant Ranchadress Rounduf Mon
	Contractor (if any)
	Address of Contractor
	Date Started Move Date Completed 72000
<b>N</b>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Watural String
	Surface water
<b>v</b>	<b>e</b>
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of use
NE 1/4 Sec 28 T 8 R 24	all year Stock water
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Steffans Panch Co.
	Date Dec. 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED THIS 23 DAY OF

AT 3.58 O'CLOCK PM.
B. H. MATZKE

COUNTY PACORDER

DECEIVED OCT 11 1957

MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER

Butte, Montana

WATER WELL LOG
Owner Joseph Fasteffanz Address Soundary
Driller Frank Address Reservolus munt  Date Started 12 19 57 Date Completed 22/17 80-57
Type of well 10 in [Dord or drilled]  Equipment used drilled (Churn crill, relary other)
(Dug)-driven, bored, or-drilled) (Churn drill, rotary-other)  Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Casing: 10 meh ft. to set. ft. Type Size
Perforated or Screened: Ft to ft to ft to ft to ft
Type of screen or perforations.
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 12 15 feet at gal. per min 25
How tested: lailed
Length of test 3 hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

		Log of Well
Dept	h, feet	
From	To	Description of Material Drilled
0	3	soil
3	8	broken rock
8	18	hard rock
18	19	shale blue
19	130	fard rock
30	33	water trevis I quart a minte
33	50	hard rock
50	52	Shale
52	5.4	water sand 25 g rlans a m
5.9	60	shake liather of hole
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DUPLICATE

T Y/V R 26E

County May setthell

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

THE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

( leant)	mapeer 201, montana occident name, 2002)
. Assetch Stellane	Rounder
(Name of Appropriator	of Rounday (Town)  State of Martana (Town)
County of Musselshell	State of Martana
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been affiliated.
X	4. The amount of groundwater claimed (in miner's inches or gallon per minute). So Jallons per minute.
S	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
14 Sec. 28 T. 9 R. 26	Mone
ndicate point of appropriation	***************************************
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Pump
drawal of groundwater	npletion of the construction of the well, wells, or other works for with
8. The depth of water table	ft.
9. So far as it may be available, the t	type, size and depth of each well or the general specifications of any other
works for the withdrawal of groundw	ater Tige 8 inches depth 10 feet
***************************************	
	er withdrawn each year no necord
1. The log of formations encountered in	
	not available
<ol><li>Such other information of a similar reference to book and page of any co</li></ol>	nature as may be useful in carrying out the policy of this act, including the policy record
	- Cana
	Signature of Owner Joseph Steffan
	Date 1) ec 27, 196:

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY. S. FILED THIS A. I.

DAY OF

A. D. 19 63

O'CLOCK PM.

COUNTY RE

LES OF THE PROPERTY OF THE PROPER

Mark yall

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File	No

DUPLICATE

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County ** aselsnell **

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED

#### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

• •		
1	• . <b></b> .	of Alein star ate. Roundup (Address) (Town)
County of		(Address) (Town) State of hontens
have appropriated groundwater ac lows:	cordi	ng to the Montana laws in effect prior to January 1, 1962, as fol-
N		en e
X III	2.	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been1958Useosix_months
V E		of such year
<b>]</b>	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute)
s	õ.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
		thereof Norie
14N 1 Sec. 27T8 M R26 E		
Indicate point of appropriation		
and place of use, if possible.	6.	The means of withdrawing such water from the ground and the
Each small square represents 10 acres.		location of each well or other means of withdrawal
		coll 20 yeros from Research section
drawal of groundwaterJune1	58	tion of the construction of the well, wells, or other works for with-
		to aster 220 feet, dapth of mater 50 leet
8. The depth of water table	, in with	O. BEEDL XXO 18654
other works for the withdrawal of	grou	size and depth of each well or the general specifications of any
500 fest dacp, two 1	ltiii	well pipe, one and seven-sights cylinder
***************************************		
A Who estimated amount of grounds	oton	withdrawn each year 'C', in gallons
•		
1. The log of formations encountered	in the	e drilling of each well if avanable
		are as may be useful in carrying out the policy of this act, including
		was a second of the second of
		Signature of Jumer Dans L. 111 Alans
		Signature of Owner Joseph W. Spoor
		Date pril to 1

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.